ECS Configuration Change Request				Page 1 of F		Page(s)	
1. Originator	2. Log Date:	3. CCR #:		4. Rev:	5. Tel:	6. Rm	#: 7. Dept.
Premsagar Gazula	03/04/03	03-0146		_	(301)883-4140	3023D	SED
8. CCR Title: Install Oracle Migration Workbench (9.2.0.1.2).							
9. Originator Signature/Date			10. Class		11. Type:	12. Need Date: 03/05/03	
Premsagar Gazula /s/ 03/04/03			IN	I	CCR		
13. Office Manager Signature/Date			14. Category of		of Change:	15. Priority: (If "Emergency" fill in Block 27).	
Janine Smith /s/ 03/04/03				EDF (RTSC) Routine			
checklist):			17. Schedule mpact: /es 18. CI(s) Affected: Echo Historical Load				
			to Customer: 21. Estimated Cost:				
N/A			None - Under 100K				
22. Source Reference: NCR (attach) Action Item Tech Ref. GSFC Other: Contact Robert M. Hartranft or Guy Swope; Binaries located at Newton\Public\pgazula\oraWrkBench; additional information URL: http://otn.oracle.com/tech/migration/workbench;							
23. Problem: (use additional Sheets if necessary) The Oracle Migration Workbench is a tool that simplifies the process of migrating third-party database systems including sybase to the Oracle platform (Oracle8i and Oracle9i). The Migration Workbench migrates the entire database schema, including triggers and stored procedures, in an integrated, environment. This tool can be a help in Echo Historical Load implementation tasks.							
24. Proposed Solution: (use additional sheets if necessary) Install Oracle Migration Workbench on JAWS machine in EDF lab. For binaries and other install instruction refer item 22.							
25. Alternate Solution: (use additional sheets if necessary) Manually map Sybase source model to ECHO provided destination Oracle model and create 'bcp' out and SQL*Loader scripts.							
26. Consequences if Change(s) are not approved: (use additional sheets if necessary)							
This could impact echo historical load 'Level of Effort' estimation and testing at a later stage.							
27. Justification for Emergency (If Block 15 is "Emergency"):							
28. Site(s) Affected: ⊠EDF □PVC □VATC □EDC □ GSFC □LaRC □NSIDC □SMC □AK □JPL □EOC □ IDG Test Cell □Other							
29. Board Comments:				30. Work Assigned To: 31. CCR Closed Date		CR Closed Date:	
32. EDF/SCDV CCB Chair (Disposition: Ar	oproved	App/Co	m. Disapproved	Withdraw	Fwd/ESDIS ERB
Kevin Lange /s/ 03/05	0/03	Fv	vd/ECS				
33. M&O CCB Chair (Sign/I	Date):	Disposition : Ap	proved	App/Co	m. Disapproved	Withdraw	Fwd/ESDIS ERB
		Fv	vd/ECS				
34. ECS CCB Chair (Sign/D	Pate): Di	sposition: App	proved /	App/Cor	n. Disapproved	Withdraw	Fwd/ESDIS ERB
		Fwd/ESDIS					

CM01JA00 Revised 8/2/02 ECS/EDF/SCDV/M&O